

ABSTRACT OF THE DISCLOSURE

A scan driving apparatus of a field emission display device includes: a pulse generator for outputting a prescribed level of voltage through ON/OFF
5 operation of a plurality of switching units; and a scan driving IC for receiving the prescribed level of voltage from the pulse generator and selectively outputting it to an external display panel. A delay time of a scan pulse can be reduced, a crosstalk due to an overlap phenomenon according to time repetition between scan lines can be reduced, a life span of a cell can be lengthened, and a
10 uniformity of the cell can be enhanced.